Claims

[c1]
I claim:

1. (Currently amended) A device comprising a circular ring with a rigid intersecting bar representing its diameter, with three separate flexible bars that are a diameter in length and one flexible bar that is .14 diameters in length that can be attached around the outer circumference of the circle by attachment mechanisms.
[c2]

2. (Currently amended) A device of claim 1, wherein an intersecting bar has marked off units dividing the bar into segments.
[c3]

3. (Currently amended) A device of claim 1, wherein a circular ring has marked off units around the 360 degrees of the circle.
[c4]

4. (Currently amended) A device of claim 1, wherein the attachment mechanism allows the four flexible bars to be attached around the outer perimeter of the circle, and allows the flexible bars to fit around the perimeter of the circle occupying four arc lengths equal to the distance between 0 and 114.6 degrees, 114.6 and 229.2 degrees, 229.2 and 343.8 degrees, and 343.8 and 360 degrees of the circle.
[c5]

5. (Currently amended) A device of claim 1, wherein flexible bars are the same size as the diameter and can be attached by bending or flexing around the outer perimeter by way of the attachment mechanism.
[c6]

6. (Currently amended) A device of claim 1, wherein a flexible bar is .14 diameters in length and can be attached by bending or flexing around the outer perimeter of the circle by way of the attachment mechanism.
[c7]

7. (Currently amended) A device of claim 1, wherein a circular ring which when the three flexible diameters bars and one .14 diameter bar are affixed to the circle they represent 3.14 diameters.

[c8]

8. (Currently amended) A device comprising a circular ring with a rigid intersecting bar representing its diameter and showing the radius of the circle, with six separate flexible bars that are a radius in length and one flexible bar that is .28 radiuses in length that can be attached around the outer circumference of the circle by attachment mechanism.
[c9]

9. (Currently amended) A device of claim 8, wherein an intersecting bar has marked off units dividing the radius into segments.
[c10]

10. (Currently amended) A device of claim 8, wherein the attachment mechanism allows the seven flexible bars to be attached around the outer perimeter of the circle, and allows the flexible bars to fit around the perimeter of the circle occupying seven arc lengths equal to the distance between 0 and 57.3 degrees, 57.3 and 114.6 degrees, 114.6 and 171.9 degrees, 171.9 and 229.2 degrees, 229.2 and 286.5 degrees, 286.5 and 343.8 degrees, and 343.8 and 360 degrees of the circle.
[c11]

11. (Currently amended) A device of claim 8, wherein flexible bars are the same size as the radius can be attached by bending or flexing around the outer perimeter by way of the attachment mechanism.
[c12]

12. (Currently amended) A device of claim 8, wherein a flexible bar is .28 radiuses in length and can be attached by bending or flexing around the outer perimeter of the circle by way of the attachment mechanism.
[c13]

13. (Currently amended) A device of claim 8, wherein a circular ring, which when the six flexible radius bars and one .28 radius bar are affixed around the circle they represent 6.28 radius.
[c14]

14. (Currently amended) A device of claim 8, wherein a circular ring, which when the three radius bars and one .14 radius bar are affixed around half of the circle they represent 3.14 radius.

[c15]

15. (New) A device of claim 1, wherein the attachment mechanism is a means for attaching the diameter bars to the ring or circle.
[c16]

16. (New) A device of claim 8, wherein the attachment mechanism is a means for attaching the radius bars to the ring or circle.